

METHODS AND SYSTEMS FOR LINKING VIRTUAL MEETING  
ATTENDEES OVER A NETWORK

ABSTRACT OF THE DISCLOSURE

The present invention is directed to methods and computer program products for communicating real time data streams between a plurality of virtual meeting attendees over a digital data network. One exemplary method of the invention includes the steps of receiving a plurality of real time data streams from each of a plurality of virtual meeting attendees, of linking a first and a second of the real time data streams from each of the attendees to a first network interface, of linking only the first data stream from each of the attendees to a second network interface, and of linking only the second data stream from each of the attendees to a third network interface.